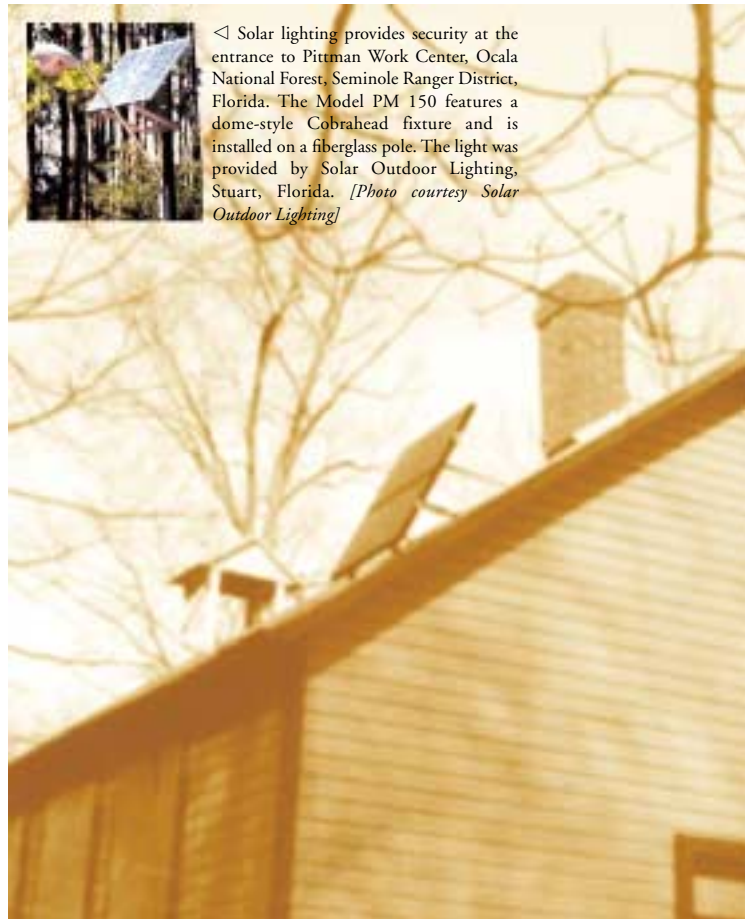




◁ Solar lighting provides security at the entrance to Pittman Work Center, Ocala National Forest, Seminole Ranger District, Florida. The Model PM 150 features a dome-style Cobrahead fixture and is installed on a fiberglass pole. The light was provided by Solar Outdoor Lighting, Stuart, Florida. *[Photo courtesy Solar Outdoor Lighting]*



◁ Perimeter security lighting is essential at the NASA Kennedy Space Center tracking station, operated by Allied Signal. A total of 39 lights are in service. *[Photo courtesy Solar Outdoor Lighting]*

◁ A one-room school house in Maryland hosts PV to power a security system used to protect this historic treasure. The system is a 166 watt Solarex array. *[Photo courtesy Atlantic Solar Products]*

▷ Solar parking lot lights are installed along the east side of the bachelor officers' quarters at the Marine Corps Air Station, Yuma, Arizona. Solar Outdoor Lighting provided the lights, which are not grid connected. They are 150W fluorescent-type fixtures with reflectors. *[Photo courtesy U. S. Marine Corps]*



▷ While waiting for the bus, riders can feel more secure with the lighting that PV provides. In many instances, it is more cost effective for PV to be used in these isolated situations than it would be to run power from the grid. Shown here is one of several systems provided in Houston, Texas. *[Photo courtesy SEPCO]*



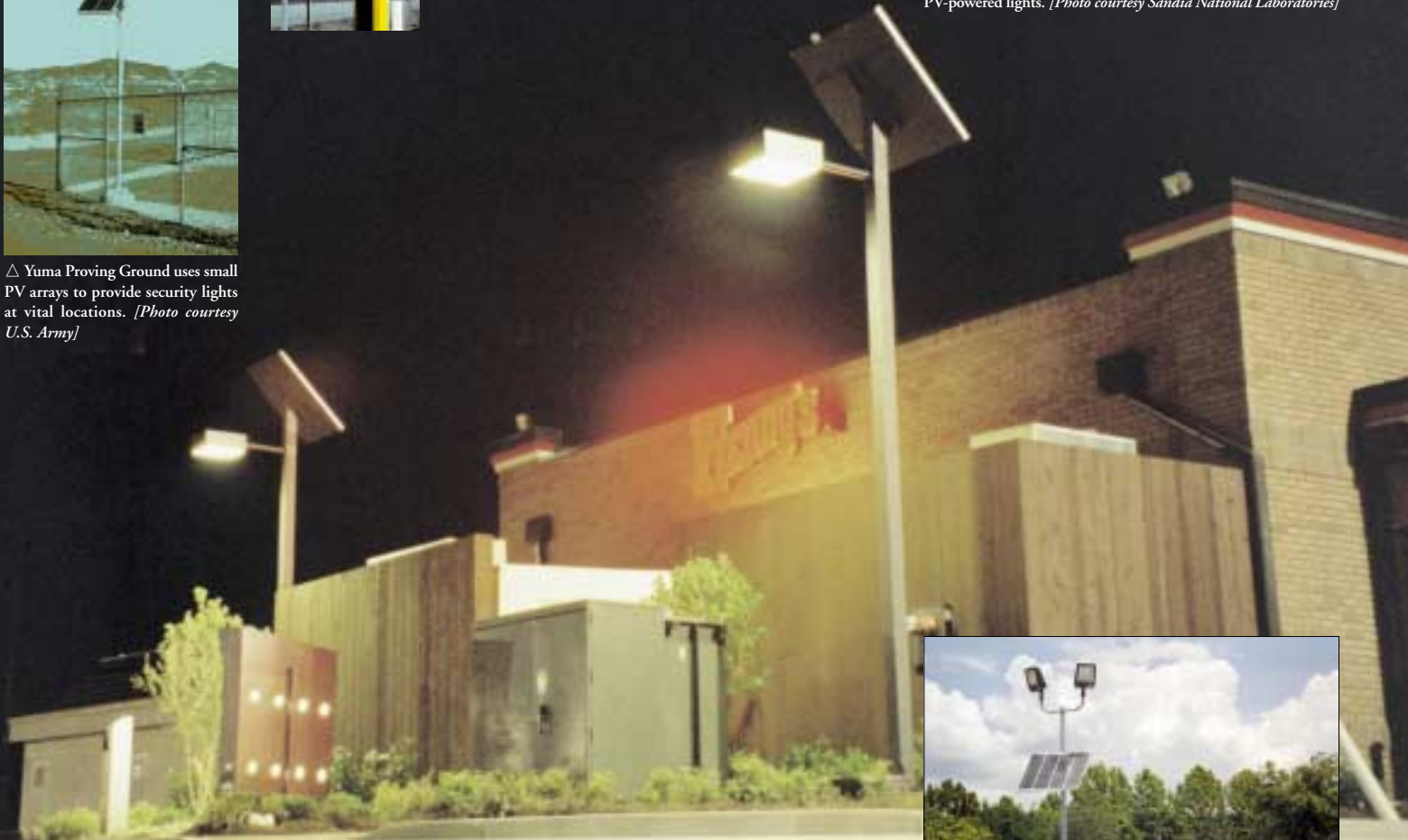


△ Yuma Proving Ground uses small PV arrays to provide security lights at vital locations. *[Photo courtesy U.S. Army]*



◁ An 18 watt Solarex panel provides power for a parking lot security system and light. *[Photo courtesy Atlantic Solar Products]*

▽ Photovoltaics provided an ideal solution for Wendy's, Atlanta, Georgia. The restaurant needed lights for safety reasons behind their facility. Although the utility grid was close by, tying to the grid would have proven much more expensive than installing the PV-powered lights. *[Photo courtesy Sandia National Laboratories]*



▷ Police departments across the U.S. appreciate lighted lots—and often PV is the power of choice for such applications. These Double PowerFlood Systems were provided by SEPCO. Security is better ensured when law enforcement officers can quickly see entire lots without having to drive the area. *[Photo courtesy SEPCO™ – Solar Electric Power Company, Ltd.]*

